

Quick Install Guide for the freeStor 400

PACKAGE CONTENTS:

- freeStor 400
- Eight (8) drive clips
- Wireless Antenna
- Power adapter, 19V 7.89 A
- Power cord
- Ethernet cable, Cat 5
- CD-ROM with manual and utility
- This quick installation guide



**freeStor 400
(NS400W)**

A. HARDWARE INSTALLATION:

1. Remove the face plate on the front, by pulling from the bottom.
2. Remove the 2 locking screws which hold the back plane on.
3. Mount your hard drives to the rails.
4. Slide the hard drives in, until the rails lock in place.
5. You need to add at least one hard drive to access the NAS unit.
6. Replace the back plane and lock it in place.
7. Replace the face plate by clicking it back in place.
8. Connect the supplied RJ-45 cable to the back of the freeStor 400, and connect the other end into a switch / hub or directly into a PC.
9. Connect the power cord from the adapter to the back of the unit.
10. Toggle the power switch to on, from the back of the device.



Figure 1:
Attaching the hard drive to the tray

B. SYSTEM SETUP:

1. To access the device, your computer's IP address must be in the same subnet as the freeStor 400. Change your computer's **IP address to 192.168.1.99/255.255.255.0**.
2. Run the ez search.exe application found on the CD-ROM.
3. The device will show up with its default name.
4. Highlight the freeStor 400 and click on connect to webpage.
5. Use admin for password.
6. Once you log in, the wizard will automatically run and help you setup the freeStor 400:
 - Set the admin password
 - Set the time zone
 - Set the IP address (static or DHCP)
 - Name of storage device and description
7. Once completed, click on restart, and the settings will be saved to the device.

Default Settings

PARAMETER:

- password --> admin
- IP address 192.168.1.1 --> 192.168.1.100
- subnet mask --> 255.255.255.0

DEFAULT SETTINGS:

C. SETTING UP FILE SHARING:

1. Using the standard user / shared folders wizard.
2. Create the user name and set the password, and click on next.
3. Select the volume name from the share folder setting.
4. Type the folder name in the new folder box, and set the permissions.
5. Click on create to save the settings.
6. From a user's windows PC, go to Windows Explorer > Tools > Map Network Drive.
7. Select the drive letter and type in the folder location on the freeStor 400.
8. Log into the shared folder using the assigned username and password.